NuTone®

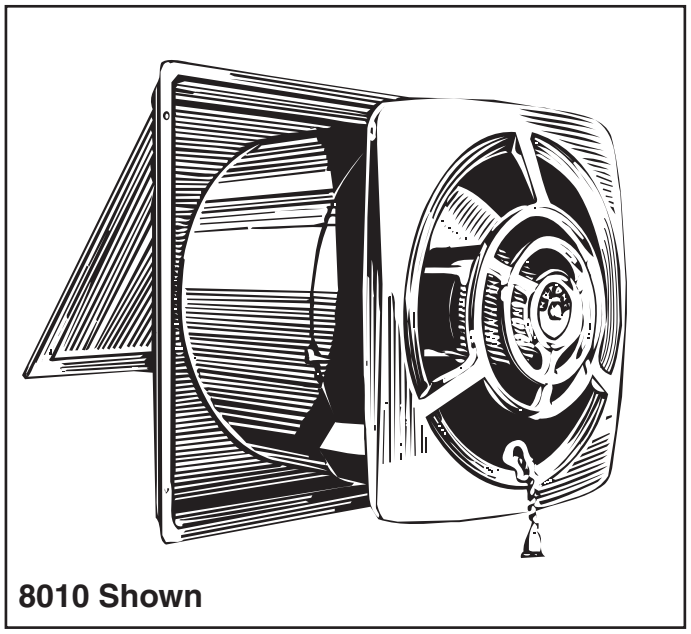
Architectural & Engineering Specifications
March 2004

8" Pull-Chain Thru-the-Wall Fan

MODEL: 8010 SERIES

DESCRIPTION

- For average-size kitchens up to 125 sq. ft. or other rooms up to 310 sq. ft.
- No ductwork required: telescoping sleeves adjust for wood or masonry walls from 5" to 10" thick.
- Choose white (Model 8010WH) or silver anodized aluminum (Model 8010SA) grille.
- All outside parts are steel finished in baked enamel for minimum maintenance.
- Motor mounting bracket has two keyhole slots that slide over two mounting screws on sleeve for faster installation.
- Built-in switch operates from high-test stainless steel pull chain. Outside door closes tight for positive weather seal.
- Refer to NuTone's catalog for a complete line of accessories to effectively adapt this unit to your construction requirements.



8010 Shown

DESIGN FEATURES

Air Delivery:	250 CFM.
Sound Level:	4.0 Sones
Dimensions:	**Sleeve:** 8 5/8" I.D. 5" to 10" extension. **Outside Wall Panel:** 13 3/4" sq. x 1 1/4" deep including wall mounting flange.
Material & Finish:	**Housing:** Galvanized steel. **Grille:** .11" square, Anodized metal or white finish.
Motor:	Plug-in, thermally protected.
Fan Blade:	Polymeric, 5-leaf.
Electrical Rating:	120v, 60Hz, 1.8Amp

INSTALLATION

- Installation instructions included with each unit.
- Must be installed at least 5 feet above floor or install above counter or major appliance.

ARCHITECT'S SPECIFICATIONS

Pull Chain Wall Fan(s) shall be Model 8010SA with Silver Anodized Aluminum Grille or Model 8010WH with White Metal Grille as manufactured by NuTone according to listed specifications. Fan shall ventilate 250 CFM @ .03" S.P. at a level of 4.0 Sones.

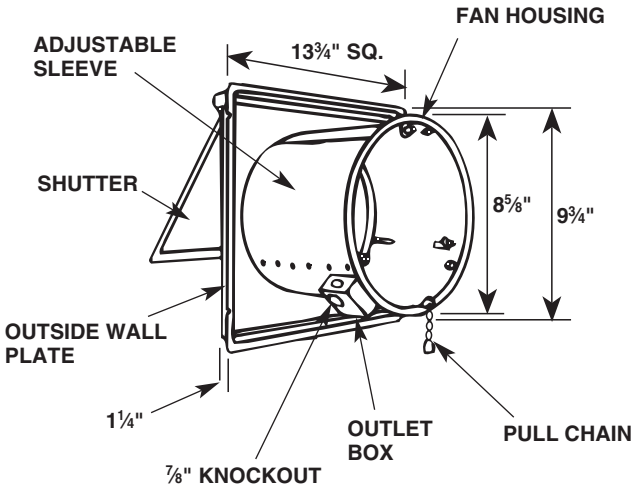
CERTIFIED TEST DATA

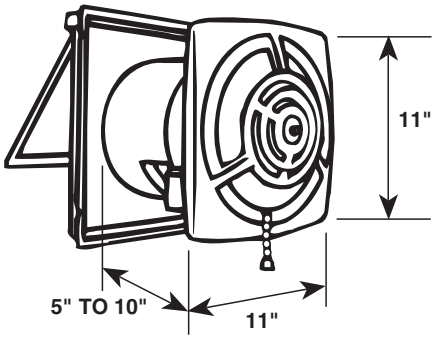
HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at .03 in. static pressure, based on tests conducted in AMCA's state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements. This NuTone model is listed by Underwriters' Laboratories Inc.

INSTALLATION

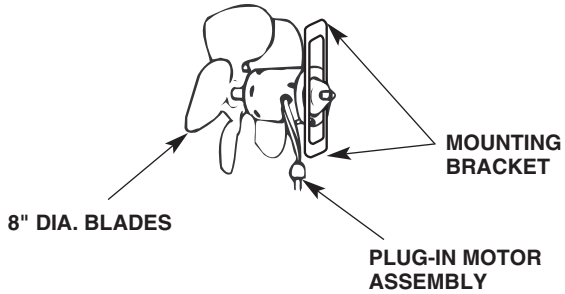
- "A" unit and "B" unit are packed in a master carton to permit installation of each assembly as required. "A" unit installs in 11⅛" diameter opening in wood or masonry walls during rough-in or in a finished wall.
- The outlet box, removable for installation behind plaster or drywall, features three (3) knockouts to permit wiring from above or below the unit. The outlet box and switch are prewired at the factory; connect house leads to complete the wiring connections. Installation Instructions are included with each unit.
- Install at least 5 feet above floor or install above counter or major appliance.

DIMENSIONS

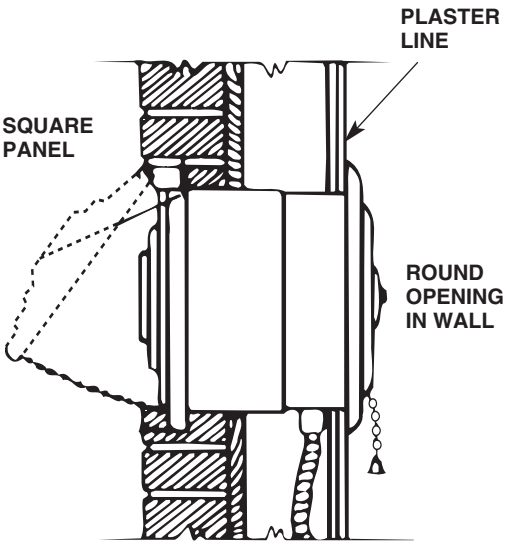




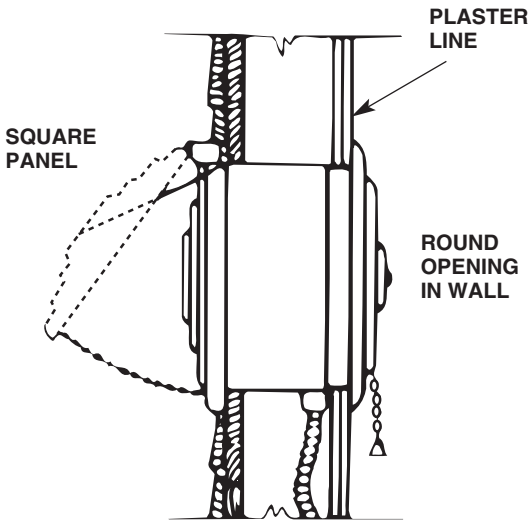
MOTOR ASSEMBLY



TYPICAL INSTALLATIONS



BRICK WALL



WOOD WALL

Product specifications subject to change without notice.

NuTone, Inc., 4820 Red Bank Road, Cincinnati, Ohio 45227
Printed in U.S.A.